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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.: 6,878,174

Issue Date: April 12, 2005

Applicant: David Stewart Conochie

Certificate

Examiner: Cephia D. Toomer

NOV 04 2005

Title: Stabilising Thermally Beneficiated
Carbonaceous Material

of Correction

Attorney Docket: 2245-000046

Decisions and Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

REQUEST FOR RECONSIDERATION

Sir:

This is in response to the USPTO communication dated August 3, 2005 denying the Request for Certificate of Correction submitted on July 11, 2005.

On December 20, 1999, Applicant's attorney filed a Preliminary Amendment (copy attached) amending Claim 11 to read as follows:

"The method defined in claim 6 [comprises] further comprising controlling the temperature of the heat transfer surfaces relative to [the] a preferred oxidation temperature of the carbonaceous material to maintain a small gradient across the bed."

NOV 08 2005

The phrase "of the carbonaceous material" is omitted in the printed patent; however, the remaining amendments requested in the preliminary amendment were included in the printed patent. Applicant has no reason to believe that the preliminary amendment submitted on December 20, 1999 was entered in part.

Also attached is the return postcard acknowledging receipt of the preliminary amendment.

CONCLUSION

Reconsideration of the request for the issuance of a Certificate of Correction is respectfully requested.

Respectfully submitted,

Dated: October 31, 2005

By: 
Michael P. Brennan, Reg. No. 30,612

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Patent No. 6,878,174

Attorney Docket No. 2245-000046

Express Mail Label No. EV 717 344 724 US (10/31/2005)

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I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as express mail in an envelope addressed to:

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on October 31, 2005.

Date



Signature

Michael P. Brennan

Typed or printed name of person signing Certificate

Note: Each paper must have its own certificate of mailing, or this certificate must identify each submitted paper.

Submitted herewith is (are):

Request for Reconsideration

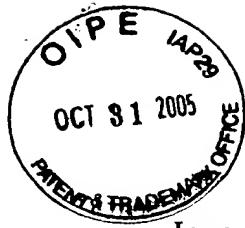
Copy of Preliminary Amendment dated December 20, 1999

Copy of return Postcard acknowledging receipt of preliminary amendment

Return Postcard

EV 717 344 724 US

NOV 08 2005



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Application of David S. Conochie)
U.S. National Phase Entry Based on PCT)
International Application No. PCT/AU98/00484,)
filed 23 June 1998 Under 35 U.S.C. § 371)
For: STABILISING THERMALLY BENEFICIATED)
CARBONACEOUS MATERIAL)
Attorney Docket No.: 2245-000046)

)

PRELIMINARY
AMENDMENT

Sir:

Prior to substantive examination of the captioned application, please amend the application, as follows:

IN THE CLAIMS

Please amend Claims 6, 11, 13 and 17, as follows:

6. (Amended) The method defined in [anyone of the preceding claims comprises] claim 1 further comprising removing heat from the packed bed in step (d) by means of circulating a working fluid through the packed bed and a coolant circuit which includes heat transfer surfaces in the packed bed.

11. (Amended) The method defined in claim 6 [comprises] further comprising controlling the temperature of the heat transfer surfaces relative to [the] a preferred oxidation temperature of the carbonaceous material to maintain a small gradient across the bed.

13.

(Amended) The method defined in [any one of claims 6, 11 and 12 comprises] claim 6 further comprising controlling the temperature of the working fluid to be greater than [the] a wall temperature of the internal heat transfer surfaces and less than that of the carbonaceous material.

17.

(Amended) The method defined in [any one of the preceding claims] claim 1 further [comprises] comprising pressurizing the packed bed with an externally supplied gas to a pressure of less than 20 bar.

Please add the following new claims:

18.

(New) The method defined in claim 11 further comprising controlling the temperature of the working fluid to be greater than a wall temperature of the internal heat transfer surfaces and less than that of the carbonaceous material.

19.

(New) The method defined in claim 12 further comprising controlling the temperature of the working fluid to be greater than a wall temperature of the internal heat transfer surfaces and less than that of the carbonaceous material.

REMARKS

his preliminary amendment removes all multiple dependencies from the claims.

Respectfully submitted,

David Stewart Conochie

Dated: December 20, 1999

By: Gordon K. Harris, Jr.
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09/446447



Applicant: D.S. Conochie (KFX Inc.)	Case No.: 2245-000046
Serial No.: unknown	Filing Date: concurrently herewith
Title: Stabilising Thermally Beneficiated Carbonaceous Material	
<p>Please acknowledge receipt of: Transmittal Letter (in duplicate); unexecuted Declaration and Power of Attorney; First Preliminary Amendment; Written Opinion from Int'l Prel. Examining Authority; Int'l Preliminary Examination Report; Information Disclosure Statement; Form 1449 with copies of references cited; check in the amount of \$1,100 for govt. filing fee for national application and surcharge for late filing of executed Declaration and Power of Attorney document; Express Mail Certificate No. EJ568 510 080US. by stamping and return to Harness, Dickey & Pierce, P.L.C.</p>	
USPTO Date Stamp	
Due: 23 December 1999	Attorney: Gordon K. Harris, Jr.

301 RAC/RC/PTO 20 DEC 1999

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